

VIDEO

https://www.youtube.com/watch?v=G-zYYCkNi0U



EVE A LEADER IN URBAN AIR MOBILITY

Aerospace expertise with full access to Embraer's Intellectual Property (IP)



Specialized manufacturing & engineering capabilities at attractive costs



Proven track record to design, certify, deliver and service aircraft



Parallel certifications in Brazil and the United States



Full offering for Urban Air Mobility (eVTOL, Services & Vector)





Robust design (Lift + Cruise): lower operating cost, higher dispatchability, and clear path to certification



Experienced suppliers with long-term contracts



Largest and most diversified backlog in the industry



Strong liquidity position (1.9X annual cash consumption)





Embraer – Global Aviation Leader

Urban Air Mobility is a major growth opportunity for Embraer

Strategic Support

Leveraging 50+ years of aviation experience; 30+ models certified over the last 25 years

Access to World-Class Capabilities

Royalty-Free IP; ~1,600 engineers; infrastructure and costcompetitive production capabilities; competitive labor costs are all provided under a 15-year agreement at transfer costs

Worldwide Support Network

Broad customer support infrastructure: 80 countries; 10 Embraer service centers; 66 third-party service centers; 24 warehouses; 77 flight simulators; 5 pilot training centers

COST EFFICIENT, EXPERIENCED DEVELOPMENT AND CERTIFICATION STRATEGY



DESIGN OPTIMIZED FOR URBAN MOBILITY



High utilization rate

Designed for **thousands** flight cycles per year with industry-leading reliability

Lift + Cruise Design

The **most practical** design choice for efficiency and certification

Unmatched cost efficiency

Over **6X** lower cost-per-seat than helicopters

Community-friendly

Up to **90%** lower noise footprint compared to equivalent helicopters



MOST PRACTICAL DESIGN CHOICE FOR UAM MISSIONS

LIFT + CRUISE Simple design High reliability Straightforward to certify Quiet in cruise mode Low battery drain Simple maintenance

TILT ROTOR



- · High speed
- Long range
- Complex design
- Lower reliability
- Challenging to certify

VECTORED FAN



- Efficient cruising
- Long range
- Energy intensive hover
- Take-off noise level
- High battery drain

MULTI-ROTOR



- Efficient takeoff and landing
- Simplest to certify
- Less efficient cruising
- Slower speeds
- Very short range
- High battery drain

Source: Assessment by Eve management and market analysis as per "Market for Urban Air Mobility" from KPMG dated June 2021



PROVEN TECHNOLOGY AND INNOVATION



Patented eight counterrotating rotors provide ample redundancy with dissimilarities



Bespoke inceptors, optimizing man-machine interface



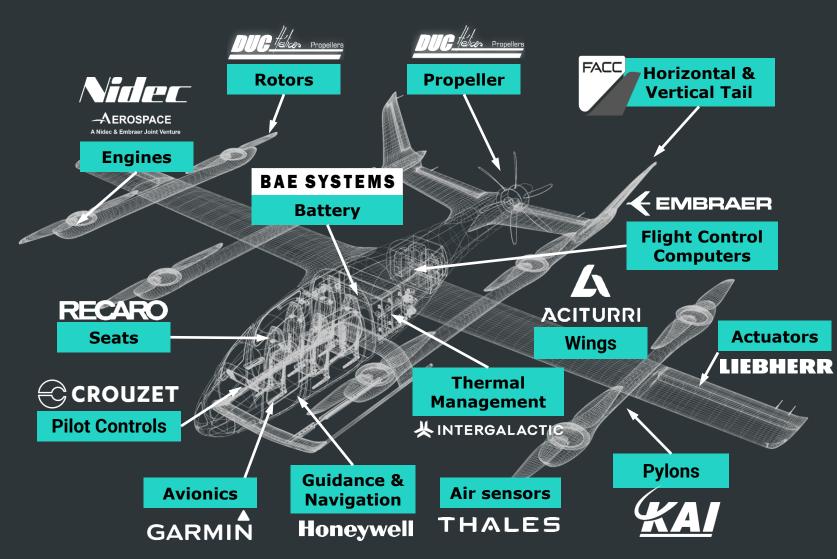
Highest certification standards for safety-critical software



Distributed high voltage architecture for increased safety and simple certification

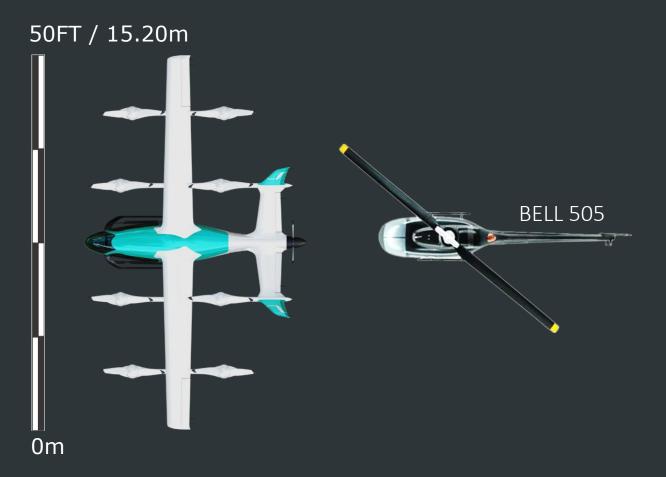


5th generation closed loop flyby-wire system





SIMILAR DIMENSIONS TO A HELICOPTER





This presentation contains information involving assumptions, projections and estimates which are subject to future changes. No representation is made as to the accuracy of any data, numbers or modeling or any other information contained herein. This information belongs to Eve and cannot be used or reproduced without written permission from the Company.









POTENTIAL OF UAM IN MAJOR URBAN AREAS

RIO DE JANEIRO



245 eVTOLS

37 Vertiports

100+ Routes

4.5M Annual passengers

\$220M Annual revenues

CHICAGO



240 eVTOLS

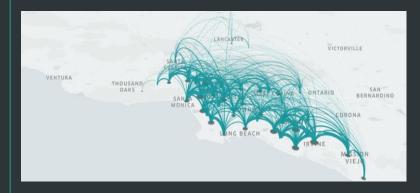
30 Vertiports

120+ Routes

4.5M Annual passengers

\$225M Annual revenues

LOS ANGELES



390 eVTOLS

38 Vertiports

150+ Routes

7.1M Annual passengers

\$350M Annual revenues



LATEST PRODUCT DEVELOPMENTS



FULL-SCALE PROTOTYPE UPDATE: ON TIME

- Wing and empennage connected to the fuselage structure
- Assembly of pylons and nacelles into wing; installation of composite fuselage "skin"
- Upcoming wind-tunnel tests with rotors on



ABOVE 90% OF SUPPLIERS SELECTED

- KAI (Korea Aerospace Industries) recently announced for eVTOL's pylons
- Aciturri, Crouzet and FACC will supply wings, pilot control and horizontal/vertical tails
- High-voltage systems and skids to be announced shortly



VECTOR (EVE'S URBAN ATM SOFTWARE), NEW EVTOL OPERATOR IN JAPAN

- Eve's Urban Air Traffic Management Software ("Vector") presented at Airspace World in Geneva
- New Vector customers added in the quarter, positively impacting services backlog
- Eve signs letter of Intent (LOI) for up to 50 eVTOLs in Japan with AirX Inc





FULL-SCALE PROTOTYPE UPDATE





FULL-SCALE PROTOTYPE ASSEMBLY ADVANCES AT FULL SPEED



FULL-SCALE PROTOTYPE UPDATE

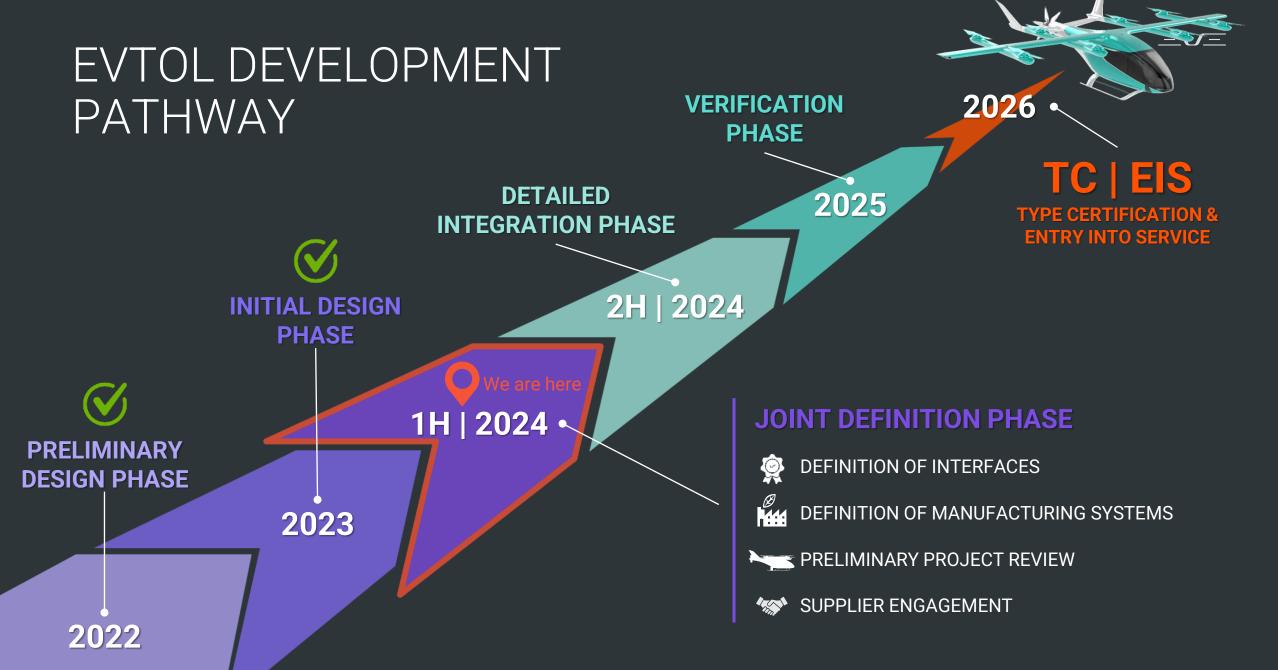






COMPOSITE FUSELAGE "SKIN", WING, PYLONS AND NACELLES, STARBOARD SIDE

EVE AND EMBRAER TEAMS WORKING AT BRAZIL'S GPX FACILITY



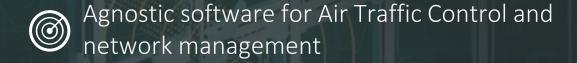
SELECTION OF FIRST eVTOL PRODUCTION SITE IN BRAZIL



- O TAUBATÉ SÃO PAULO, BRAZIL
- Production facility situated within Embraer's existing unit that will be expanded
- Strategic logistical location, proximity to Embraer's headquarters in São José dos Campos and Eve's engineering and business team

vector

THE URBAN ATM SOFTWARE



Focus on fleet / vertiport operators and Air Navigation Service Providers (ANSPs)

Eve is advancing towards an operational version for customer test / trial to help scale UAM safely

 $\hat{\mathbf{T}}$ Vector will optimize the airspace and air traffic network for all users





eVTOL, VECTOR & SERVICES DEALS

- **30** eVTOL customers in **13** countries
- **16** Vector customers & partners in **4** continents
- 12 Services & Operations Solutions customers in 8 countries

XX 30

HELIPASS

bluenest

errovial

□HI^Δ 50 €

Letters of Intent for up to

2,900

eVTOL AIRCRAFT

\$14.5 Bi*

SERVICES POTENTIAL REVENUE

\$935 Mi





BLADE

* Republic

AZORRA

Bristow

UNITED 💹

60

100

200

200

200

100

400





200

200

EUTRO

BAE SYSTEMS 150

HALO

VATS

◆ kookiejar

FALCON 35

Kenya Airways 40



~\$500M FUND RAISE SINCE 2022



~\$500million funds

DEBT



\$100 million

P&D standby facility | 12 year maturity 3-4 year grace period | 5-6% interest rate disbursement 2023-2025



FINANCIAL PERFORMANCE

USD millions	1004	1000
	1Q24	1Q23
INCOME STATEMENT		
Research & Development (R&D)	(27.5)	(21.5)
Selling, General & Administrative (SG&A)	(6.5)	(6.2)
Change in Fair Value of Derivative Liabilities	6.3	(2.2)
Interest Income / Other Non-Operating Expenses, net	2.9	4.3
Net Earnings / (Loss)	(25.3)	(25.8)
	(23.3)	(23.0)
CASH FLOW		
Net Cash Used in Operating Activities	(35.8)	(19.9)
Net Additions to Property, Plant and Equipment (PP&E)	(0.1)	(0.0)
Free Cash Flow*	(35.9)	(19.9)
Net Cash Provided by Financing Activities	14.7	
		4022
	1Q24	4Q23
BALANCE SHEET		
Other Assets	5.8	4.2
Total Payables	39.8	40.6
Cash, Cash Equivalents, Financial Investments and Related Party Loan Receivable (Beginning of Period)	241.1	256.4
Cash, Cash Equivalents, Financial Investments and Related Party Loan Receivable (End of Period)	222.6	241.1
Total Debt	40.0	25.8
Total Liquidity**	280.0	316.3
	200.0	310.5

Notes



^{*} Free Cash Flow is a non-GAAP measure and includes Net Cash Used in Operating Activities, Net Additions to PP&E

^{**} Total Liquidity is a non-GAAP measure and includes Cash, Cash Equivalents, Financial Investments, Related Party Loan Receivable and undrawn BNDES standby facility

2024 MILESTONES AND OUTLOOK





CONCLUDE FIRST PROTOTYPE AIRFRAME ASSEMBLY (1H24)



INITIATE AND PROGRESS PROTOTYPES TESTS (2H24)



DEFINITION OF CERTIFICATION BASIS AND MEANS OF COMPLIANCE



DEFINE CONFIGURATION OF EVTOL FACTORY, SECURE MANUFACTURING FINANCE



2024 TOTAL CASH CONSUMPTION BETWEEN \$130 AND \$170 MILLION

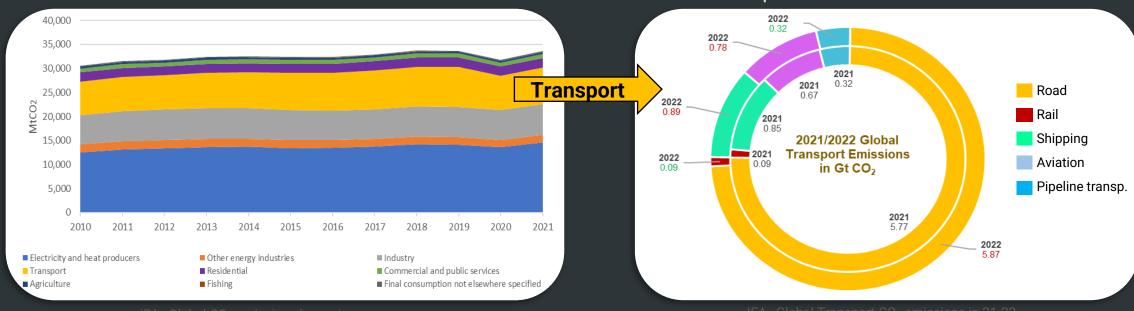


DRIVING DECARBONIZATION FOR URBAN MOBILITY

New Technologies for Transport: the Critical Lever for the Transition to a Low Carbon Economy



Global CO² emissions
Transport breakdown for 2021 & 2022



IEA, Global CO₂ emissions by sector

IEA, Global Transport CO₂ emissions in 21-22

Transport sector > 20% of global CO² emissions (cars ~10%)

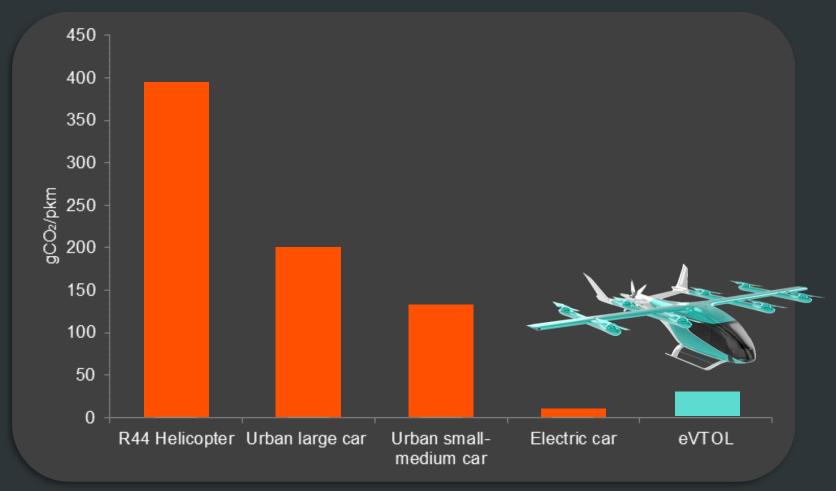
Electric vehicles can potentially reduce emissions and noise pollution

Eve will provide a low carbon solution as an alternative to road-based journeys of up to 100km and helicopter flights

COMPARATIVE ADVANTAGE OF EVE'S OPERATING EMISSIONS



Operating Emissions comparison vs. other Urban Mobility options



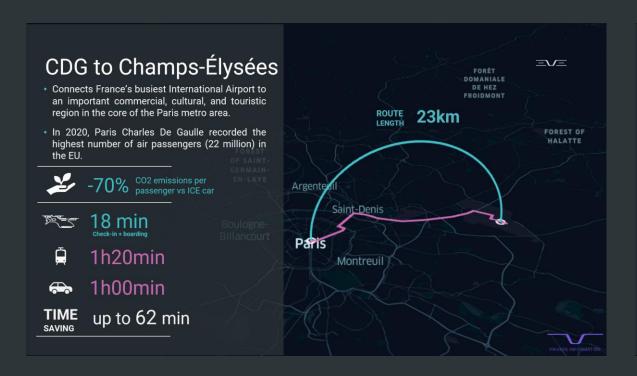
Sources: IEA Urban car Intensity | Global EV average intensity

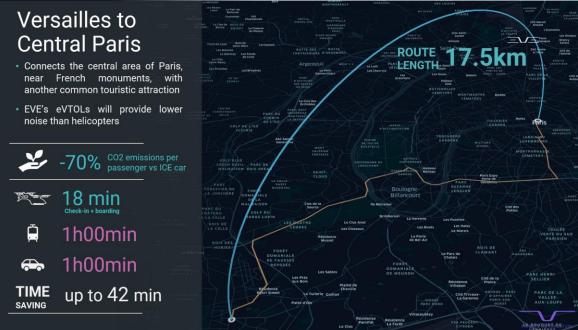
Helicopter assumptions: 3.16 kgCO_2 per Jet A1 Liter for a R44 consuming 56l/h at a 209 km/h speed.

COMPARATIVE ADVANTAGE OF EVE'S OPERATING EMISSIONS



eVTOL emission reduction and time-saving





- Eve's assessment based only on the operating emissions
- Eve aims to have a third-party verification of the full lifecycle assessment (ReCiPe 2018 methodology)

BEYOND CLIMATE CHANGE: EMBEDDING SUSTAINABILITY ACROSS THE VALUE CHAIN





Contribution to the United Nations' Sustainable Development Goals





Lower sound and particulate emissions vs. helicopters



eVTOL technology enables zero GHG and particulate emissions



Instituto Embraer partnership to promote education within communities



Committed to 30% of diversity in personnel recruitment



Committed to 25% of women in leadership positions



Manufacturing plants have zero landfill, 100% powered by renewable and clean energy



Manufacturing plants powered by 100% renewable and clean energy



Committed to use sustainable materials, with initiatives in waste reduction and recycling



Promotes an inclusive workplace and stands against violation of human or labor rights



Eve's eVTOL will reduce up to 80% of CO₂ emissions vs. cars



Decarbonizing Aviation Commitments



Developing zero-carbon aviation products by 2050



Carbon neutrality in operations by 2040



100% renewable electricity consumption in all operations by 2030



Carbon neutral growth starting in 2022



50% diversity in hiring across all entry-level programs by 2025



20% of women in senior leadership positions by 2025

Eve's sustainability is consistent with Embraer and draws on its extensive expertise in the aviation sector



EVE's END OF LIFE BATTERY LIFECYLE APPROACH

- Eve's suppliers are required to be transparent about their environmental compliance, product composition, reverse logistics, and appropriate destination procedures
- BAE Systems and Eve are collaborating on end-of-life capabilities for batteries. Eve is focused on providing extended battery life strategies to minimize the aircraft's carbon footprint
- They aim to extend battery life through second-life applications, such as energy storage systems, microgrids, and EV charging, and potential residential uses for auxiliary power during low electricity tariff hours
- Eve aims to offer a comprehensive package for customers regarding battery swap and end-of-life management to minimize the environment impact



Forward Looking Statements Certain statements contained in this release are forward-looking statements within the meaning of the Private Secu 1995. These forward-looking statements may be identified by words such guidance," "outlook," "if current trends continue," "optimistic," "forecast" as "may," "will," "expect," "intend," "anticipate," "believe," "estimate," "plan," "project," "could ited to, statements about the company's plans, objectives, and other similar words or expressions. All statements, other than statements of historical facts, are forward-

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